What Is Claimed Is:

1. A construction of a full automation washing machine tub cover, comprising:

an upper tub cover coupled to outer tub for guiding and providing washing water to inner tub;

washing water going up to the interval of inner and outer tubs a centrifugal force generated by the rapid rotation of the inner tub coupled to a washing machine;

a lower tub cover coupled to the upper tub cover to increase the pumping efficiency of the washing water being guided by the upper tub cover; and

a connecting means of the lower tub cover for coupling the lower tub cover with the upper tub cover.

2. The construction of claim 1, wherein the connecting means of the lower tub cover includes:

a plurality of first interval maintaining ribs formed on the lower tub cover for maintaining intervals between the lower and upper tub covers;

a plurality of first screw holes formed on the first interval maintaining ribs 122;

a plurality of first through holes formed on the upper tub cover to be accord with the first screw holes; and

a plurality of first screws integrally formed with the first through holes and fastened to the first screw holes.

3. The construction of claim 1, wherein the connecting means of the lower tub cover includes:

a plurality of the second interval maintaining ribs formed on the lower tub cover for maintaining intervals between the lower and upper tub covers;

a plurality of the second screw holes formed on the second interval maintaining ribs;

a plurality of the second through holes formed on the upper tub cover to be accord with

the second screw holes; and

a plurality of the second screws integrally formed with the second through holes and fastened to the second screw holes.

4. The constructions of claim 1, wherein the tub covers is provided with a plurality of guide ribs being integrally formed with a tub cover to guide and provide washing water to the center of the inner tub, the washing water going up to the interval of inner and outer tubs by the centrifugal force generated by rapid rotations of the inner tub.

5. The construction of claim 4, wherein a plurality of lead ribs connected to the guide ribs for leading the washing water while reducing the resistance between the guide ribs and the washing water being pumped through the interval of inner and outer tubs by regular and reverse rotations of the inter tub.

6. The construction of claim 4, wherein the guide and lead ribs are formed in a "Y" shape.

7. The construction of claim 4 or 5, wherein a water accumulating plate 204 is formed on the guide and lead ribs to provide the washing water being provided to the guide and lead ribs accurately to the inner tub preventing the washing water from dropping to the lower part.